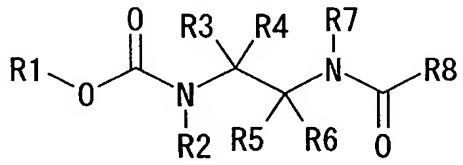
AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended) A diamine derivative represented by Formula (1):



(1)

~~[In Formula,~~ wherein R1 represents a halogenated hydrocarbon having the carbon number of 1 to 6; R2 and R7 independently represent a hydrogen atom, a hydrocarbon having the carbon number of 1 to 6, or an acyl group; R3 and R4 independently represent a hydrogen atom, a hydrocarbon which has the carbon number of 1 to 6 and which may be substituted, or a heteroaryl group which may be substituted, or represent a cycloalkyl group having the carbon number of 3 to 6 including a carbon atom bonding to R3 and R4; R5 and R6 independently represent a hydrogen atom or a hydrocarbon having the carbon number of 1 to 6; and R8 represents an arylalkyl group which may be substituted, an aryl group which may be substituted, or a heteroaryl group which may be substituted[[.]]].

2. (Original) The diamine derivative according to Claim 1, wherein R1 represents a halogenated alkyl group having the carbon number of 1 to 6, a halogenated cycloalkyl group having the carbon number of 3 to 6, a halogenated

alkenyl group having the carbon number of 2 to 6, or a halogenated cycloalkenyl group having the carbon number of 3 to 6; R2 and R7 independently represent a hydrogen atom, an alkyl group having the carbon number of 1 to 6, a cycloalkyl group having the carbon number of 3 to 6, an alkenyl group having the carbon number of 2 to 6, a cycloalkenyl group having the carbon number of 3 to 6, an alkynyl group having the carbon number of 2 to 6, an arylalkyl group which may be substituted, an aryl group which may be substituted, or an acyl group; R3 and R4 independently represent a hydrogen atom, an alkyl group which has the carbon number of 1 to 6 and which may be substituted, a cycloalkyl group which has the carbon number of 3 to 6 and which may be substituted, an alkenyl group having the carbon number of 2 to 6, a cycloalkenyl group having the carbon number of 3 to 6, an alkynyl group having the carbon number of 2 to 6, an arylalkyl group which may be substituted, a heteroarylalkyl group which may be substituted, an aryl group which may be substituted, or a heteroaryl group which may be substituted, or represent a cycloalkyl group having the carbon number of 3 to 6 including a carbon atom bonding to R3 and R4; R5 and R6 independently represent a hydrogen atom, an alkyl group having the carbon number of 1 to 6, a cycloalkyl group which has the carbon number of 3 to 6, an alkenyl group having the carbon number of 2 to 6, a cycloalkenyl group having the carbon number of 3 to 6, an alkynyl group having the carbon number of 2 to 6, an arylalkyl group which may be substituted, or an aryl group which may be substituted; and R8 represents an arylalkyl group which may be substituted, an aryl group which may be substituted, or a heteroaryl group which may be substituted.

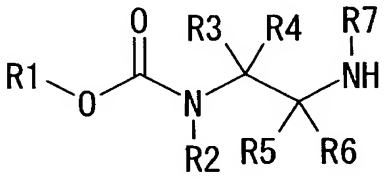
3. (Original) The diamine derivative according to Claim 2, wherein R2 and R7 independently represent a hydrogen atom, an alkyl group having the carbon number of 1 to 6, a cycloalkyl group having the carbon number of 3 to 6, an arylalkyl group which may be substituted, an aryl group which may be substituted, or an acyl group; R3 and R4 independently represent a hydrogen atom, an alkyl group which has the carbon number of 1 to 6 and which may be substituted, a cycloalkyl group which has the carbon number of 3 to 6 and which may be substituted, an alkenyl group having the carbon number of 2 to 6, an arylalkyl group which may be substituted, a heteroarylalkyl group which may be substituted, an aryl group which may be substituted, or a heteroaryl group which may be substituted, or represent a cycloalkyl group having the carbon number of 3 to 6 including a carbon atom bonding to R3 and R4; and R5 and R6 independently represent a hydrogen atom, an alkyl group having the carbon number of 1 to 6, a cycloalkyl group which has the carbon number of 3 to 6, an arylalkyl group which may be substituted, or an aryl group which may be substituted.

4. (Original) The diamine derivative according to Claim 3, wherein R2 and R7 independently represent a hydrogen atom, an alkyl group having the carbon number of 1 to 6, or an acyl group; R3 and R4 independently represent a hydrogen atom, an alkyl group which has the carbon number of 1 to 6 and which may be substituted, a cycloalkyl group which has the carbon number of 3 to 6 and which may be substituted, an arylalkyl group which may be substituted, or an aryl group which may be substituted, or represent a cycloalkyl group having the carbon number of 3 to 6 including a carbon atom bonding to R3 and R4; and R5 and R6 independently represent a hydrogen atom or an alkyl group having the carbon number of 1 to 6.

5. (Original) The diamine derivative according to Claim 4, wherein each of R2, R5, R6, and R7 is a hydrogen atom.

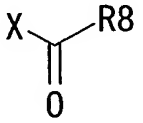
6. (Currently Amended) A plant disease control agent comprising the diamine derivative according to ~~any one of Claim 1 to~~ Claim 5 as an active ingredient.

7. (Currently Amended) A process for producing the diamine derivative according to Claim 1, comprising reacting a compound represented by Formula (2):



(2)

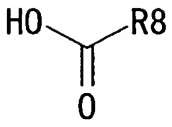
~~[In Formula,~~ wherein R1, R2, R3, R4, R5, R6, and R7 represent the same substances as those in ~~Claim 1.~~ Formula (1) with a compound represented by Formula (3):



(3)

~~[In Formula,~~ wherein R8 represents the same substance as that in ~~claim 1~~ Formula (1), and X represents a leaving group[[.]]].

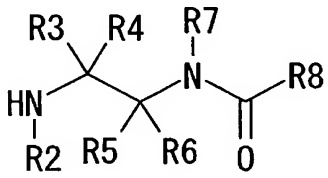
8. (Currently Amended) A process for producing the diamine derivative according to Claim 1, comprising condensing a compound represented by Formula (2) and a compound represented by Formula (4):



(4)

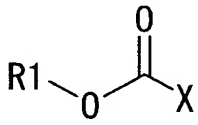
~~[In Formula,~~ wherein R8 represents the same substance as that in ~~Claim 1.~~ Formula (1)~~[[]]~~].

9. (Currently Amended) A process for producing the diamine derivative according to Claim 1, comprising reacting a compound represented by Formula (5):



(5)

~~[In Formula,~~ wherein R2, R3, R4, R5, R6, R7, and R8 represent the same substances as those in ~~Claim 1.~~ Formula (1), with a compound represented by Formula (6):



(6)

~~[In Formula,~~ wherein R1 represents the same substance as that in ~~Claim 1~~ Formula (1), and X represents a leaving group~~[[.]]~~].

10. (New) A plant disease control agent comprising the diamine derivative according to Claim 4 as an active ingredient.

11. (New) A plant disease control agent comprising the diamine derivative according to Claim 3 as an active ingredient.

12. (New) A plant disease control agent comprising the diamine derivative according to Claim 2 as an active ingredient.

13. (New) A plant disease control agent comprising the diamine derivative according to Claim 1 as an active ingredient.